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Wemory near3 design\$ near3 applicatio\$	[ -	1	memory near3 optimiz\$ near3 tool	USPAT;	2003/10/15 09:33
146			-	US-PGPUB:	
-   437   memozy near3 design\$ near3 applicatio\$   USPĀT; USPĀC; USPĀC	1				
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180   190	-	146	(memory near3 design\$ near3 applicatio\$)		2003/10/15 09:48
18			and optim\$	US-PGPUB;	
196   memory near2 circuit\$ near3 compiler   USPAT; US-PGPUB; IAM TOB   USPAT; US-PGPUB;				TRM TOR	
- 196 memory near2 requir\$ near3 optimiz\$		1.5			2002/10/15 00:50
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196   memory near2 requir\$ near3 optimiz\$   USPAT; USPGUB; IBM TDB   USPAT; U				US-PGPUB;	
196   memory near2 requir\$ near3 optimiz\$   USPAT; USPGUB; IBM TDB   USPAT; U				TRM TOR	
- 75 (memory near2 requir\$ near3 optimiz\$) and simulat\$ - 1084 memory near2 emulat\$ USPAT: USPAGTUS IBM TDB USPAGTUS IBM TDB USPAT: USPAGTUS IBM TDB		100			2002/10/15 00.52
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Tempory near2 requir\$ near3 optimiz\$) and simulat\$   SPAT; USP-GFUB; IBM TDB USPAT; USP-GFUB;				US-PGPUB;	
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1084   memory near2 emulat\$   IRM TDB   USPAT; US-SQUUB; IRM TDB   USPAT;	-	, ,			2003/10/13 10:02
- 1084 memory near2 emulat\$  - 141 (memory near2 emulat\$) and asic  - 141 (memory near2 emulat\$) and asic  - 142 (memory near2 emulat\$) and asic and - 188029 memory and design  - 190207 (memory and design) emulator  - 190207 (memory and design) emulator  - 1975 (memory and design) and emulat\$  - 234 (memory and design) and emulat\$  - 234 ((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom and design) and optimi\$  - 120 (((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom) and design) and optimi\$  - 188 (((((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom) and design) and optimi\$  - 188 (((((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom) and design) and optimi\$  - 188 ((((((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom) and design) and optimi\$  - 188 ((((((memory and design) and emulat\$) and mad design) and optimi\$) and circuit  - 18802564".PN.  - 1987 (((((((memory and design) and emulat\$) and mad ((((((((((((((((((((((((((((((((((			simulat\$	1	
- 141 (memory near2 emulat\$) and asic USPAT; US-PGPUB; IBM TDB USPAT; USPA				IBM TDB	
- 141 (memory near2 emulat\$) and asic USPAT; US-PGPUB; IBM TDB USPAT; USPA	<b>_</b>	1084	memory near2 emulats		2003/10/15 10:03
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- 141 (memory near2 emulat\$) and asic USPAT: US-PGPUB; IBM TDB USPAT: U					
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-   234   ((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom   USPAT; US-PGPUB; IBM TDB   USPAT; US-PGPUB; and design and emulat\$) and flash and ram and rom and dram and eeprom and design   IBM TDB   USPAT; US-PGPUB; IBM TDB   USPAT; US-PGPUB   USPAT; US-PGPUB; IBM TDB   USPAT   USPAT   2003/10/15 10:58   USPAT; USPAT; USPAT; USPAT; USPAT   2003/10/15 10:58   USPAT; US				IBM TDB	
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- 234 (((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom) and design ((((memory and design) and emulat\$) and flash and ram and rom and dram and eeprom) and design) and optimi\$ (US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB  IBM_TDB USPAT 2003/10/15 10:59 USPAT 2003/10/15 10:59 USPAT 2003/10/15 10:59 USPAT; US-PGPUB; IBM_TDB USPAT 2003/10/15 10:58 USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB;	[		Ilash and ram and rom and dram and eeprom		
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- 1 "5812414".PN. USPAT; US-PGPUB  IBM TDB USPAT USPAT USPAT USPAT 2003/10/15 10:58 USPAT; USPAT 2003/10/15 10:58 USPAT; U	-	T	"3022304".PN.	1	2003/10/15 10:51
- 1 "5796623".PN. US-PGPUB USPAT; US-PGPUB; IBM TDB USPAT				US-PGPUB	
- 1 "5796623".PN. US-PGPUB USPAT; US-PGPUB; IBM TDB USPAT	_	1	"5812414".PN.	USPAT:	2003/10/15 10:52
- 1 "5796623".PN. USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB; IBM_TDB USPAT 2003/10/15 10:58 USPAT; USPAT 2003/10/15 11:03 USPAT; USPAT	1	_	,	•	10.02
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- 1 "5146460".PN. USPAT; US-PGPUB USPAT; US-PGPUB; IBM_TDB USPAT 2003/10/15 10:59  - 1 "5848017".PN. USPAT 2003/10/15 10:58  - 1 "5848017".PN. USPAT 2003/10/15 10:58  - 1 "5740098".PN. USPAT 2003/10/15 10:58  - 1 "5726994".PN. USPAT 2003/10/15 10:58  - 317 memory near3 specifi\$ near3 design USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; ISM_TDB USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US	-	1	"5/96623".PN.		2003/10/15 10:54
- 1 "5146460".PN. USPAT; US-PGPUB USPAT; US-PGPUB; IBM_TDB USPAT 2003/10/15 10:59  - 1 "5848017".PN. USPAT 2003/10/15 10:58  - 1 "5848017".PN. USPAT 2003/10/15 10:58  - 1 "5740098".PN. USPAT 2003/10/15 10:58  - 1 "5726994".PN. USPAT 2003/10/15 10:58  - 317 memory near3 specifi\$ near3 design USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; ISM_TDB USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US				US-PGPUB	
- 38 memory near design near application\$  "5848017".PN.  "5848017".PN.  "5848017".PN.  "5740098".PN.  "5726994".PN.  "5726994		1	"5146460" PN	l .	2003/10/15 10.54
- 38 memory near design near application\$ USPAT; US-PGPUB; IBM TDB - 1 "5848017".PN. USPAT 2003/10/15 10:58 - 1 "5848017".PN. USPAT 2003/10/15 10:58 - 1 "5740098".PN. USPAT 2003/10/15 10:58 - 1 "5726994".PN. USPAT 2003/10/15 10:58 - 317 memory near3 specifi\$ near3 design USPAT; US-PGPUB; IBM_TDB - 143 (memory near3 specifi\$ near3 design) and USPAT; US-PGPUB; Controller US-PGPUB; US-PGPUB;	_	7	OTIOIOO .IN.		2003,10,13 10.34
US-PGPUB; IBM TDB USPAT  USPAT; US-PGPUB; IBM TDB US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB;	[				
US-PGPUB; IBM TDB USPAT  USPAT; US-PGPUB; IBM TDB US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB; ISPAT; US-PGPUB;	-	38	memory near design near application\$	USPAT;	2003/10/15 10:59
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- 1 "5848017".PN. USPAT 2003/10/15 10:58 - 1 "5740098".PN. USPAT 2003/10/15 10:58 - 1 "5726994".PN. USPAT 2003/10/15 10:58 - 317 memory near3 specifi\$ near3 design USPAT; US-PGPUB; IBM_TDB USPAT; Controller USPAT; US-PGPUB; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; US-PGPU	-	1	"5848017".PN.	USPAT	2003/10/15 10:58
- 1 "5740098".PN. USPAT USPAT 2003/10/15 10:58 - 317 memory near3 specifi\$ near3 design USPAT; USPAT	_	1	"5848017".PN.	USPAT	2003/10/15 10:58
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- 317 memory near3 specifi\$ near3 design USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; Controller USPAT; US-PGPUB;	-	_		1	
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- 143 (memory near3 specifi\$ near3 design) and USPAT; 2003/10/15 11:17 controller US-PGPUB;	[	511			= 111, 21, 23 22.03
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		statist\$	US-PGPUB;	
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-	251	asic same memory near3 design\$	USPAT;	2003/10/15 11:30
			US-PGPUB;	
			IBM TDB	

Search History 10/23/03 2:00:49 PM Page 2 C:\APPS\EAST\Workspaces\mrh.wsp

L Number	Hits	Search Text	DB	Time stamp
-	0	("09745561").pn.	USPAT	2003/10/15 13:12
-	1	0083112.pn.	USPAT	2003/10/15 13:11
-	0	09745561.pn.	USPAT	2003/10/15 13:12
-	0	09745561.an.	USPAT	2003/10/15 13:12
_	0	20020083112.pn.	USPAT	2003/10/15 13:15
_	2	20020083112.pn.	USPAT;	2003/10/15 13:15
		<u>-</u>	US-PGPUB;	
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-	0	("ASICSAME(RAMnear5ROMnear5FLASHnear5EEPROM)")	LENPAT;	2003/10/22 08:22
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			IBM_TDB	
-	0	("ASIC(RAMnear5ROMnear5FLASHnear5EEPROM)").PN	USPAT;	2003/10/22 09:31
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-	0	("(9491390).AN.").PN.	USPAT;	2003/10/23 10:37
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-	0	("(9591621).AN.").PN.	USPAT;	2003/10/23 10:37
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### 09591621 CLS

Most Frequently Occurring Classifications of Patents Returned From A Search of 09591621 on October 09, 2003

### Original Classifications

- 3 365/230.03
- 3 382/232
- 3 382/248
- 2 710/100

#### Cross-Reference Classifications

- 3 382/233
- 3, 382/240
- 3 705/53
- 2 257/E27.097
- 2 360/133
- 2 382/248
- 2 710/104
- 2 714/718

#### Combined Classifications

- 5 382/248
- 4 382/240
- 3 365/230.03
- 3 382/232
- 3 382/233
- 3 705/53
- 2 257/E27.097
- 2 360/133
- 2 365/230.01
- 2 369/290
- 2 705/57
- 2 705/80
- 2 710/100
- 2 710/104
- 2 714/718
- 2 714/773

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5809037 5852450
5867602 5949777
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6021432 6033945
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#### 09591621 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne d

From A Search of 09591621 on October 09, 2003

5 382/248 (3 OR, 2 XR)

Class 382 : IMAGE ANALYSIS

382/232 IMAGE COMPRESSION OR CODING

382/248 .Transform coding

4 382/240 (1 OR, 3 XR)

Class 382 : IMAGE ANALYSIS

382/232 IMAGE COMPRESSION OR CODING

382/240 .Pyramid, hierarchy, or tree structure

3 365/230.03 (3 OR, 0 XR)

Class 365: STATIC INFORMATION STORAGE AND RETRIEVAL

365/230.01 ADDRESSING

365/230.03 .Plural blocks or banks

3 382/232 (3 OR, 0 XR)

Class 382 : IMAGE ANALYSIS

382/232 IMAGE COMPRESSION OR CODING

3 382/233 (0 OR, 3 XR)

Class 382 : IMAGE ANALYSIS

382/232 IMAGE COMPRESSION OR CODING

382/233 .Including details of decompression

3 705/53 (0 OR, 3 XR)

Class 705: DATA PROCESSING: FINANCIAL, BUSINESS

PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN

ATION

705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY

705/51 .Usage protection of distributed data files

705/52 ... Usage or charge determination

705/53 ...Including third party for collecting or distributing payment (e.g., clearinghouse)

2 257/E27.097 (0 OR, 2 XR)

Class 257: ACTIVE SOLID-STATE DEVICES

257/E27.006 .Including piezo-electric, electro-resistive,

or magneto-resistive component (EPO)

257/E27.009 .Including semiconductor component with at

least one potential barrier or surface

barrier adapted for

rectifying, oscillating, amplifying, o

r switching, or

## 09591621\_CLSTITLES

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				components in a repetitive configuration	
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		257/E27.			
		,		structure (EPO)	
		257/E27.	097	• •	
		23,,22,.			
2	360/	133	(0	OR, 2 XR)	
2	3007.	Cladd	360	: DYNAMIC MAGNETIC INFORMATION STORAGE OR	
		CIGSS	300	RETRIEVAL	
		260/121			
				RECORD MEDIUM	
		360/132		.In container	
		360/133		For disk	
_	265/	222 21	/ 1	OD 1 VD)	
2	365/2			OR, 1 XR)	
				: STATIC INFORMATION STORAGE AND RETRIEVAL	
		365/230.	.01	ADDRESSING	
_					
2	369/			OR, 1 XR)	
				: DYNAMIC INFORMATION STORAGE OR RETRIEVAL	
		369/272			
		369/289		.Adjuncts or adapters	
		369/290		For central area of disc (e.g., hole size or	
				drive sticker)	
2	705/			OR, 1 XR)	
		Class	705	: DATA PROCESSING: FINANCIAL, BUSINESS	
				PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN	
ATIO	N				
		705/50		BUSINESS PROCESSING USING CRYPTOGRAPHY	
		705/51		.Usage protection of distributed data files	
		705/57		Copy protection or prevention	
2	705/	80	(1	OR, 1 XR)	
		Class	705	: DATA PROCESSING: FINANCIAL, BUSINESS	
				PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN	
ATIO	N				
		705/80		ELECTRONIC NEGOTIATION	
2	710/	100	(2	OR, 0 XR)	
		Class	710	: ELECTRICAL COMPUTERS AND DIGITAL DATA	
				PROCESSING SYSTEMS: INPUT/OUTPUT	
		710/100		INTRASYSTEM CONNECTION (E.G., BUS AND BUS	
				TRANSACTION PROCESSING)	

## 09591621\_CLSTITLES

2	710/104 Class 710/100 710/104		OR, 2 XR) : ELECTRICAL COMPUTERS AND DIGITAL DATA     PROCESSING SYSTEMS: INPUT/OUTPUT     INTRASYSTEM CONNECTION (E.G., BUS AND BUS         TRANSACTION PROCESSING)     .System configuring
2		714	OR, 2 XR) : ERROR DETECTION/CORRECTION AND FAULT     DETECTION/RECOVERY PULSE OR DATA ERROR HANDLING .Memory testing
2	714/773 Class 714/699 714/746 714/752 714/763 714/773	714	OR, 1 XR) : ERROR DETECTION/CORRECTION AND FAULT     DETECTION/RECOVERY  PULSE OR DATA ERROR HANDLING .Digital data error correctionForward correction by block codeMemory accessSolid state memory

### 09591621\_LIST

PLUS Search Results for S/N 09591621, Searched October 09, 2003

## 09591621\_LIST

about 1 above 1 abstract 1 access 9 accesses 5 according 7 additional 1 address 1 advantageous 2 advantages 2 ai 1 all 1 allow 2 also 1 amount 5 an 13 and 45 another 3 any 1 apparatus 5 apparatuses 1 application 4 applications 1 apply 1 appreciate 1 appropriate 1 are 6 array 1 art 7 as 13 asic 7 assistant 1 associated 10 at 12 atty 8 available 2 background 1 based 1 be 16 because 1 been 2 before 1 below 1 better 1 bound 1 broadest 1 broadly 1 by 5

```
can 2
capable 12
cards 2
carry 1
cell 1
centralized 1
certain 2
chac 1
characteristics 3
circuit 4
circuits 1
claims 1
code 10
combination 1
communicable 1
comparing 2
comparison 3
compilation 1
compiler 2
compilers 2
comprise 1
comprises 5
comprising 1
conception 1
configuration 7
connect 1
constructions 1
consume 2
consumption 1
contain 2
contained 1
controller 9
controls 1
conventional 1
cooperate 1
costs 1
couple 1
cr 1
criteria 7
data 6
dc 1
debuggers 1
deficiencies 1
defined 1
definitions 3
degree 1
demand 1
depart 1
```

derivatives 2 described 1 description 2 design 13 designers 3 designing 8 detailed 1 determined 1 determining 5 development 1 device 7 devices 6 die 1 differen 1 different 3 digital 1 directed 1 disclosed 2 disclosure 1 discussed 1 distributed 1 do 2 docket 8 document 2 dram 1 dran 1 during 3 dynamic 1 each 1 eeprom 2 efforts 1 either 1 electronically 1 else 1 embedded 23 embodiment 8 enable 1 end 1 equivalent 1 erasable 1 evolved 1 execute 1 executed 5 execution 5 executions 2 expensive 1 exploit 1 exploits 1

features 2 field 1 figure 2 firmware 1 first 3 flash 2 flexibility 1 flip 1 follows 1 for 21 foregoing 1 form 2 forth 1 frequently 1 from 3 functionality 1 further 5 future 1 generally 2 generate 1 generated 1 generates 2 generating 1 hardware 1 has 5 have 4 hereinafter 1 high 1 id 1 if 1 implemented 1 important 1 improved 1 in 26 include 3 inclusion 1 inclusive 1 independent 1 indicates 1 instances 1 integrated 2 interconnect 1 interleave 1 invention 19 is 18 issue 1 it 4 iti 1

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its 1
juxtapose 1
larger 1
lb 1
least 12
less 1
like 2
limitation 1
linked 1
little 1
1j 7
lo 2
locally 1
low 1
luded 1
major 1
make 2
manner 1
many 2
may 7
me 1
mean 2
meaning 1
means 1
memories 7
memory 57
merit 2
method 2
methods 1
minimize 1
minimum 2
modems 1
modern 2
modifying 2
monitor 5
monitored 2
monitoring 2
monitors 1
more 11
most 1
much 2
must 1
necessary 2
need 3
needed 1
neral 1
network 1
ng 1
```

no 8 normal 1 not 3 noted 1 object 4 occupy 1 of 76 offs 1 on 1 one 19 only 2 operation 1 operations 1 optimization 5 optimize 1 optimized 2 optimizing 7 or 23 ordinary 1 other 3 otherwise 1 out 1 outlined 1 part 1 particular 3 particularly 2 patent 10 pda 1 perform 1 performance 1 personal 1 phones 1 phrases 3 possible 2 power 3 pprposes 1 predetermined 8 present 11 primary 1 prior 2 prirases 1 processing 21 processor 1 program 10 programmable 1 programmer 1 property 1 provide 1

```
provided 1
proximate 1
qi 1
quality 1
ram 1
ran 1
random 2
rather 1
read 2
readily 1
realize 1
receivers 1
remotely 1
requirements 2
requires 1
resolved 1
response 3
result 1
retaining 1
rom 1
run 1
runs 1
same 2
satisfies 1
satisfying 2
scope 1
second 3
select 1
selecting 2
set 3
several 1
sham 1
should 4
simulated 6
simulates 1
simulating 2
simulation 3
size 3
sizes 2
skill 1
skilled 3
slower 2
smallest 1
smart 1
so 1
software 3
some 1
source 1
```

```
space 6
span 1
specific 2
specifically 1
speed 1
spirit 1
state 1
static 1
statistical 6
still 2
structures 1
subject 1
such 6
suitable 2
summary 1
switches 1
system 21
systems 4
tailed 1
target 2
tb 1
technical 2
technology 1
tedetermined 1
tell 1
telling 1
tend 1
term 2
terms 2
test 9
tfijash 1
than 2
that 22
the 128
there 4
thereby 1
therefore 1
thereof 3
therewith 1
these 3
they 2
this 3
those 4
throughout 2
time 3
times 1
to 35
tool 1
```

```
tools 3
total 1
trade 1
transmitters 1
treat 1
true 1
two 2
type 4
types 7
under 1
understand 2
undertaking 1
unfortunately 1
usage 8
use 4
used 6
user 1
uses 1
very 1
well 3
when 2
wherein 4
whether 1
which 1
while 2
who 1
wide 1
will 2
wireless 1
with 14
within 2
without 1
words 3
would 1
write 2
written 1
yet 1
```

#### 09591621 WEST

(5497197 5535164 5500828 5528549 5528550 5745058 5920890 5179530 48094 26 4827470 4866697 4910596 5748786 6055529 6222941 6222941 4381529 478 6791 5369752 5411074 5684972 5684948 5684705 5689535 5745427 5809037 5 852450 5867602 5949777 5966465 6021432 6033945 6191039 6195465 6226699 6226699 6229927 6230003 6253193 6261894 6272190 6363488 6389402 64271 40 5909125 6125231 6182280 5638110 5379304 5481552).pn.

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(5497197 5535164 5500828 5528549 5528550 5745058 5920890 5179530 48094 26 4827470 4866697 4910596 5748786 6055529 6222941 6222941 4381529 478 6791 5369752 5411074 5684972 5684948 5684705 5689535 5745427 5809037 5 852450 5867602 5949777 5966465 6021432 6033945 6191039 6195465 6226699 6226699 6229927 6230003 6253193 6261894 6272190 6363488 6389402 64271 40 5909125 6125231 6182280 5638110 5379304 5481552).pn.